Amendments to the Claims

This Listing of Claims replaces all prior versions, and listings, of claims in this application.

- 1. (Currently Amended) A hair curler of the type wherein an internal heater is incorporated within a curler body, comprising:
- a curler body formed of a heat resistant resin to which are admixed a silicon dioxide based <u>crushed</u> multi-element mineral powder, formed by crushing a multi-element mineral, and a farinfrared <u>crushed far-infrared</u> emitting powder, formed by crushing a far-infrared emitting material.; and

an internal heater incorporated within said curler body.

- 2. (Currently Amended) The hair curler of claim 1, further comprising:
 - a cylindrical curler body; and
 - a plurality of protrusions extending radially from said cylindrical curler body;
- said curler body and said protrusions formed from said heat resistant resin and mineral powder admixture.
- 3. (Cancelled).
- 4. (Currently Amended) The hair curler of claim 3, further comprising[[:]] a thermolabel on said cylinder cylindrical curler body, said thermolabel being an indicator of the temperature of said hair curler.
- 5. (Original) The hair curler of claim 1 wherein said heat resistant resin is a polyester elastomer.
- 6. (Currently Amended) The hair curler of claim 1 wherein said heat resistant resin is mixed with between about .5% and 5% by weight of said multi-element mineral powder and said far-infrared emitting powder.

PATENT

New Atty Docket No.: 67267-5002

7. (Currently Amended) The hair curler of claim 1 wherein said heat resistant resin is mixed with between about .1% and 3% by weight of said multi-element mineral/powder mineral powder and said far-infrared emitting powder.

- 8. (Currently Amended) A hair curler comprising:
- a cylindrical curler body having a plurality of radially extending protrusions, said cylindrical curler body formed from a mixture of a heat resistant polyester elastomer blended with .5% to 5% by weight of a powder, said powder consisting of at least one of a silicon dioxide based polyelement mineral powder and a far infrared emitting powder; and

an internal <u>heater</u> mounted within said cylindrical curler body.

- 9. (Currently Amended) The hair curler of claim 8, further comprising[[:]] a thermolabel on said eylinder cylindrical curler body, said thermolabel being an indicator of the temperature of said hair curler.
- 10. (New) A system capable of curling hair, said system comprising:
 a base having a curler mount adapted to provide electric power; and

a curler body having a plurality of radially extending protrusions, said curler body formed from a heat-resistant resin mixed with a silicon dioxide based multi-element mineral powder and a far-infrared emitting powder, said curler body having a recess and an internal heater adapted to heat said curler body, said recess adapted to receive said curler mount to provide power to said internal heater within said curler body.

- 11. (New) The system according to claim 10, wherein said silicon dioxide based multi-element mineral powder is formed by crushing a multi-element mineral, and said far-infrared emitting powder is formed by crushing a far-infrared emitting material.
- 12. (New) The system according to claim 11, further comprising a thermolabel on said curler body, said thermolabel being an indicator of the temperature of said hair curler.

Serial No. 10/664,682 **PATENT**

New Atty Docket No.: 67267-5002

13. (New) The system according to claim 10, wherein the mixture includes a heat-resistant polyester elastomer blended with .5% to 5% by weight of the silicon dioxide based multi-element mineral and far-infrared emitting powders.